

IN THE CLAIMS

*The status of the claims as presently amended is as follows:*

1-51. (*Canceled*)

52. (*Currently Amended*) An image display system according to claim 1, wherein comprising:  
an image reproducing apparatus that captures and reproduces images recorded by a plurality of image recording apparatuses and additional information added to the images;  
a display device that displays each of the reproduced images;  
a detecting device that detects presence or absence of relevancy between the images recorded by the plurality of image recording apparatuses based on the additional information captured by the plurality of image recording apparatuses for reproduction; and  
a control device that controls said display device to display identification information that allows a viewer to recognize that relevancy exists between the images recorded by the plurality of image recording apparatuses when said detecting device detects presence of relevancy therebetween.  
wherein the identification information includes a connecting icon that connects a plurality of device icons corresponding to respective ones of the plurality of image recording apparatuses, and  
wherein said control device controls said display device to display the images recorded by one of the plurality of image recording apparatuses that corresponds to one of the plurality of icons when the one of the plurality of icons is selected by the viewer, and controls said display device to simultaneously display the images recorded by the plurality of image recording apparatuses when the connecting icon is selected by the viewer.

53. (*Previously Presented*) An image display system according to claim 52, wherein:  
the plurality of image recording apparatuses include at least one still image recording apparatus and at least one animated image recording apparatus, and  
said control device controls said display device to display, as thumbnail images, still images recorded by the still image recording apparatus so as to correspond to photographed scenes in animated images recorded by the animated image recording apparatus.

54. (*Currently Amended*) An image reproducing apparatus according to claim 10, wherein that captures and reproduces images recorded by a plurality of image recording apparatuses and

additional information added to the images and displays each of the reproduced images on a display device, comprising:

a detecting device that detects presence or absence of relevancy between the images recorded by the plurality of image recording apparatuses based on the additional information captured by the plurality of image recording apparatuses for reproduction; and

a control device that controls said display device to display identification information that allows a viewer to recognize that relevancy exists between the images recorded by the plurality of image recording apparatuses when said detecting device detects presence of relevancy therebetween.

wherein the identification information includes a connecting icon that connects a plurality of device icons corresponding to respective ones of the plurality of image recording apparatuses, and

wherein said control device controls said display device to display the images recorded by one of the plurality of image recording apparatuses that corresponds to one of the plurality of icons when the one of the plurality of icons is selected by the viewer, and controls said display device to simultaneously display the images recorded by the plurality of image recording apparatuses when the connecting icon is selected by the viewer.

55. *(Previously Presented)* An image reproducing apparatus according to claim 54, wherein:

the plurality of image recording apparatuses include at least one still image recording apparatus and at least one animated image recording apparatus, and

said control device controls said display device to display, as thumbnail images, still images recorded by the still image recording apparatus so as to correspond to photographed scenes in animated images recorded by the animated image recording apparatus.

56. *(Currently Amended)* An image display method according to claim 48, wherein of capturing and reproducing images recorded by a plurality of image recording apparatuses and additional information added thereto and displaying each of the reproduced images on a display device, comprising the steps of:

detecting presence or absence of relevancy between the images recorded by the plurality of image recording apparatuses based on the additional information captured by the plurality of image recording apparatuses for reproduction; and

controlling said display device to display identification information that allows a viewer to recognize that relevancy exists between the images recorded by the plurality of image recording apparatuses when said detecting device detects presence of relevancy therebetween,

wherein the identification information includes a connecting icon that connects a plurality of device icons corresponding to respective ones of the plurality of image recording apparatuses, and

wherein the controlling step controls said display device to display the images recorded by one of the plurality of image recording apparatuses that corresponds to one of the plurality of icons when the one of the plurality of icons is selected by the viewer, and controls said display device to simultaneously display the images recorded by the plurality of image recording apparatuses when the connecting icon is selected by the viewer.

57. *(Previously Presented)* An image display method according to claim 56, wherein:

the plurality of image recording apparatuses include at least one still image recording apparatus and at least one animated image recording apparatus, and

the controlling step controls said display device to display, as thumbnail images, still images recorded by the still image recording apparatus so as to correspond to photographed scenes in animated images recorded by the animated image recording apparatus.

58. *(Currently Amended)* A computer readable storage medium according to claim 26, wherein storing a program for constructing an image display system that captures and reproduces images recorded by a plurality of image recording apparatuses and additional information added thereto and displays each of the reproduced images on a display device, said program comprising:

a detecting module for detecting presence or absence of relevancy between the images recorded by the plurality of image recording apparatuses based on the additional information captured by the plurality of image recording apparatuses for reproduction; and

a control module for controlling said display device to display identification information that allows a viewer to recognize that relevancy exists between the images recorded by the plurality of image recording apparatuses when said detecting device detects presence of relevancy therebetween,

wherein the identification information includes a connecting icon that connects a plurality of device icons corresponding to respective ones of the plurality of image recording apparatuses, and

wherein said control module controls said display device to display the images recorded by one of the plurality of image recording apparatuses that corresponds to one of the plurality of icons when the one of the plurality of icons is selected by the viewer, and controls said display device to simultaneously display the images recorded by the plurality of image recording apparatuses when the connecting icon is selected by the viewer.

59. (*Previously Presented*) A storage medium according to claim 58, wherein:

the plurality of image recording apparatuses include at least one still image recording apparatus and at least one animated image recording apparatus, and

said control module controls said display device to display, as thumbnail images, still images recorded by the still image recording apparatus so as to correspond to photographed scenes in animated images recorded by the animated image recording apparatus.